

What is claimed is:

1. A hanger for use on metal rack, said metal rack being horizontally mounted to a wall surface and including  
5 a downward bent vertical front, an upper and a lower end of which are welded to an upper and a lower horizontal metal bar, respectively, so that a plurality of metal wires forming said metal rack vertically intersect with and extend between said  
10 upper and lower horizontal metal bars, said hanger comprising a hook portion located at an upper end of said hanger, at least one engaging recess located closely below and behind said hook portion, so that an inner top of said hook portion is located right  
15 above an inner end of said engaging recess, and a supporting seat located at a lower free end of said hanger; said supporting seat defining an upper opening and a curved seat, such that a crossbar may be forced into said curved seat via said upper  
20 opening;

whereby when said hook portion is hooked to said upper horizontal metal bar at said vertical front of said metal rack, one of said at least one engaging recess  
25 is adapted to engage with said lower horizontal metal

bar for said hanger to connect to and hang from said metal rack.

2. The hanger for use on metal rack as claimed in claim  
5 1, wherein a distance from the inner top of said hook  
portion to an inner lower end of said at least one  
engaging recess is slightly smaller than a distance  
from an upper side of said upper horizontal metal bar  
to a lower side of said lower horizontal metal bar  
10 at said vertical front of said metal rack.

3. The hanger for use on metal rack as claimed in claim  
2, wherein said inner lower end of said at least one  
engaging recess is slightly lower than an outer lower  
15 end of the same said engaging recess.

4. The hanger for use on metal rack as claimed in claim  
1, wherein said curved seat on said supporting seat  
is provided on an inner wall close to said upper  
20 opening with a horizontal rib, and said crossbar to  
be supported in said curved seat is provided with an  
axial groove corresponding to said horizontal rib for  
engaging with said rib.

25 5. The hanger for use on metal rack as claimed in claim

1, wherein said hook portion is provided along a profile thereof with a substantially vertically extended slit to cut said hook portion into two lateral halves, an upper end of said slit being  
5 located at a front end of said hook portion, and a lower end of said slit being located at a height the same as that of a lower side of said engaging recess.

6. The hanger for use on metal rack as claimed in claim  
10 1, wherein a phase difference of 180 degrees exists between an orientation of said hook portion and an orientation of an opening of said engaging recess.